## Criteria for Nonformulary Use Oxymorphone Oral Tablets

VHA Pharmacy Benefits Management Strategic Healthcare Group and the Medical Advisory Panel

These criteria were based on the best clinical evidence currently available. The recommendations in this document are dynamic, and will be revised as new clinical information becomes available. This guidance is intended to assist practitioners in providing consistent, high-quality, cost-effective drug therapy. These criteria are not intended to interfere with clinical judgment; the clinician must ultimately decide the course of therapy based on individual patient situations.

Criteria for Use			Yes	No
Patient must meet	all of the following criteria to use oxy	morphone oral tablets.		
Patient has moderate to severe pain				
Patient is able to take oral solid medications (intact tablets)				
to oxymorphone f	formulation), and the adverse effects per	ALL of the opioids listed below (according rsisted despite aggressive measures to o achieve a satisfactory level of analgesia.		
Oxymorphone formulation	Prior opioid trials required	* Methadone should ideally be initiated by or in consultation with a practitioner		
Immediate- release tablet	Hydrocodone / Acetaminophen Morphine Oxycodone Hydromorphone	who has knowledge in titration of this agent. In situations where there is no practitioner or consultant with experience in using methadone for chronic pain, another long-duration opioid may be used until such consultation can be obtained. Also refer to Methadone Dosing Recommendations for Treatment of Chronic Pain available at http://www.pbm.va.gov.		
Extended- release tablet	Morphine Methadone (see exception*) Oxycodone Fentanyl transdermal Levorphanol (nonformulary)			
Patient is under the care of a pain management specialist.				
Providers should stomach, avoid a	ed that providers ask patients to review a also advise patients to take oxymorphor loohol consumption during therapy with re unable to adhere to these precautions	ne tablets consistently on an empty oxymorphone tablets, and inform their	_	
Exclusions			Yes	No
Patient should not	receive oxymorphone if any of the fo	ollowing criteria are met.		
Applicable to both in	mmediate- and extended-release tablets			
Patient has mild pain				
Patient has decreased consciousness or gastrointestinal obstruction				
Patient has a documented or suspected contraindication (e.g., drug hypersensitivity) to the use of oxymorphone or morphine analogs, or contraindication to other opioids (e.g., significant respiratory depression (without resuscitative equipment or careful medical monitoring), acute or severe bronchial asthma or hypercarbia, or known or suspected paralytic ileus).				
Patient has moderate or severe hepatic impairment				

continued

Exclusions (continued)	Yes	No
Applicable to immediate-release tablets only		
Initial dose is more than 20 mg in patients considered to be opioid naïve.  Single doses of 30 mg did not provide additional benefit over 20 mg and were associated with a higher incidence of naloxone use postoperatively.		
Applicable to extended-release tablets only:		
Patient requires tablets to be broken, chewed, crushed, or dissolved before administration		
Patient is not expected to have pain for an extended period of time (e.g., more than several days)		
Patient is not previously taking the drug and requires rapid onset of analgesia for pain in the immediate post-operative period (first 12 to 24 h after surgery) or does not have moderate to severe postoperative pain that is expected to persist for an extended period of time		
Patient only requires rapid onset of analgesia, such as in the treatment of acute pain, incident pain (episodic increases in chronic pain intensity that may or may not be related to movement or activity), or breakthrough pain (chronic pain that is inadequately treated);		
Patient only requires an as-needed (p.r.n.) analgesic		
Co-ingestion of alcohol, including alcohol contained in nonprescription or prescription medications Alcohol may increase oxymorphone plasma levels and the risk of potentially fatal toxicity.		

Prepared December 2006. Contact: F. Goodman, PharmD, BCPS